Sheet I of I SERIAL NO. 10/788. 505 Form PTO-1449 U.S. DEPARTMENT OF COMMERCE ATTY. DOCKET NO. PATENT AND TRADEMARK OFFICE M140-371 LIST OF ART CITED BY APPLICANT APPLICANT Rickie C. Lake (Use several sheets if necessary) 2/26/04 FILING DATE (Priority) GROUP 2612 U.S. PATENT DOCUMENTS *Examiner Initial Document Number Filing Date If Appropriate AA 4.051,161 9/27/17 Proskow AB 4,208,005 6/17/80 Nate et al. AC 4,470,883 9/11/84 Eichelberger et al. 5,558,679 9/24/96 Tuttle AD AE 5.601.941 2/11/97 Tuttle 5.843.251 Tsukagoshi et al. 4,975,221 12-4-90 Chen et al. 5,362,421 11/08/94 Kropp et al. 5,728,473 03/17/98 Inoue et al. ΑJ 5,532,024 07/02/96 Arndt et al. 5,783,465 07/21/98 Conning et al. ΑK FOREIGN PATENT DOCUMENTS Subclass Document Date Country Class Translation Yes ΑO OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.) ΑQ Product Information Brochure, "Information About Organofunctional Silane Chemicals," Dow Corning Corporation (date unknown) AR Product Information Brochure, Information About Dow Corning & Z-6040 Silzne," Dow Corning Corporation (1996) Miscayk et al. Laboratory evaluation of epoxy coatings with an adhesion promoter by impedance. Progress in Organic Coatings 25 (1995) 357-363. AS AT Gu et al. Effect of deposition conditions for y-aminopropyltriethoxy silane on adhesion between copper and epoxy resins. Applied Surface Science 115 (1997) 66-73 ΑU Lin et al. Synthesis of novel trifunctional Ltd. PH: s0032-3861 (96)00713-6 (1996) al epoxy resins and their modification with polydimethylsiloxane for electronic application. Elsevier Science DATE CONSIDERED 07/22/2008

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include

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